

Earthquake BINGO!

Select 12 words/phrases from this section to place in 12 different boxes.

Colliding
Ring of Fire
Plate Boundary
Divergent
Rupture (crack) at surface
People hurt
Streams/rivers diverted
Modified Mercalli Intensity Scale
Richter Scale
Mountain ridges line up
Shapes of continents match
Mid Atlantic Ridge
S-Wave
Convergent

Separating
Fault
Trench
Ridge
Damage to buildings
Fires
Plates are sliding past each other
Wrinkles and cracks
Glacier scratches match
Plant & animal fossils found
Ages of rock are identical
P-Wave
Surface wave
Himalaya Mountains

Select 12 words/phrases from this section to place in the 12 remaining boxes.

Foundations can be damaged
Buildings/houses collapse
Seismograph
Convection
Sea-floor spreading
Magnitude
Epicenter
Plate boundary
Lithosphere
Transform
Earthquake
Pangaea
Richter Scale
Composite volcano
Shield volcano
Metamorphic rock

Belongings damaged
Loss of life
Seismogram
Subduction
Mountain building
Intensity
Focus
Asthenosphere
Outer core
California
Tectonic plate movement
Trench
Mediterranean Himalaya Belt
cindercone
sedimentary rock
Igneous rock